

PATENT ABSTRACTS OF JAPAN

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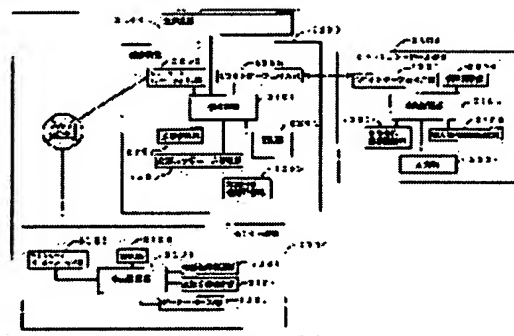
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(54) ELECTRONIC VOTING SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To prevent the double voting of the same user and also to evade the concentration of load on a center device by transmitting the voting data including the identification numbers to the center device from a remote control device via a terminal equipment.

SOLUTION: A user inputs his personal attribute information to a remote control device 2300, and the identification numbers unique to an entire system are stored in the device 2300 and a terminal equipment 2200 respectively. These identification numbers and the personal attribute information are stored in a data base part 2105 of a center device 2100 and related with each other. The user executes his voting via the device 2300 based on the voting request data given from the device 2300 and shown on a display device 2400. Under such conditions, the personal attribute information data and the identification numbers are added together and the voting data are generated. The device 2100 receives the voting data to register them at a data base part 2105 and checks the double voting via a monitoring part 2102.



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